

Xalio

300

Xalio 300

Xalio 300 Multihandset packs

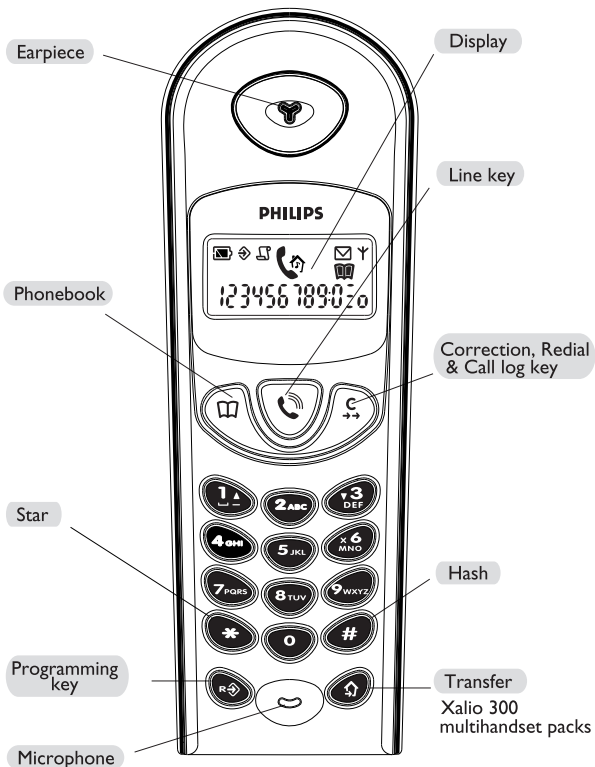


**Charge handset(s)
for 24 hours before use.**

**This equipment is not designed for making
emergency telephone calls when the power fails.**

PHILIPS


Xalio 300 Handset

















Handset display

The display gives information about the operation of your telephone.



 *On first use it is sometimes necessary to wait for a few minutes of charge before seeing icons on the display.*


The meaning of the icons is the following :


-  The battery is currently charging.
-  The battery is full.
-  The battery is low. Please charge.
-  The handset receives an incoming call.
-  There is a call in progress.
-  The handset is within range of the base station.
-  The handset is out of range. Move closer to the base station.
-  The Xalio 300 is in programming mode. A programming operation is in progress.
-  The network has sent a “message” notification.
-  A call transfer is in progress.
-  Phonebook 1 (0 to 9 memories) : consultation or editing in progress.
-  Phonebook 2 (0 to 9 memories) : consultation or editing in progress.
-  New entry on call log.
-  Call log consultation.


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Philips has marked the battery and packaging with standard symbols designed to promote the recycling and appropriate disposal of your eventual waste.

 Batteries should not be disposed of with general household waste.

 A financial contribution has been paid to the associated national recovery & recycling system.

The  marking certifies compliance with technical regulations in accordance with the Directive 1999/5/EC for the safety of the user, electromagnetic perturbations and for radio spectrum.

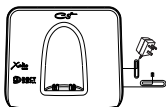
Installing the Xalio 300

PLEASE CHARGE THE XALIO 300 FOR 24 HOURS BEFORE USE. ONLY USE RECHARGEABLE BATTERY PACK.

Unpacking your Xalio 300

The Xalio 300 package contains :

One Xalio 300 base station



, One Xalio 300 handset



One NiMH AAA 600 x 2 rechargeable battery pack



One user guide



, one warranty leaflet



If anything is missing, please contact your place of purchase immediately.

In the Xalio 300 multihandset packs you will also find one or more additional handsets, chargers with their power supply and additional NiMH AAA 600 x 2 rechargeable battery packs.

Configuring your Xalio 300

Don't change your configuration code if you live in UK or Northern Ireland. Your product is already factory configured with the right settings.

Country

UK

Northern Ireland



Code

dial 44

dial 44



Warning : If you live in the Republic of Ireland, you **must** enter the relevant configuration code using the key sequence shown followed by your country code.

Rep. of Ireland



dial 153



Advice : If you have bought your product in any of the above countries but want to use it in another one, you can enter the configuration code, according to the above tables, in order to activate the right country settings. Nevertheless, you have to change the telephone line cord adapter according to the country where you want to use it.


Installing your Xalio 300

1 Plug the power supply unit into the wall socket.

2 Plug the telephone line cord into the wall socket.

3 Open the battery door on the handset by sliding it down.

4 Connect the battery pack to the connector inside the handset. Place the battery with sticker face up and wires along the left side of the battery pack.

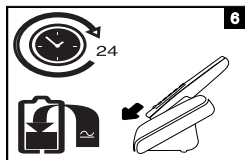
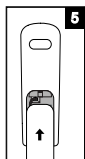
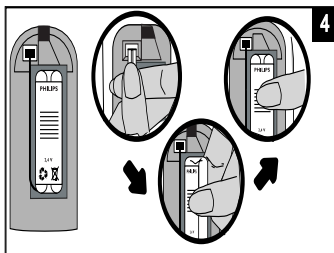
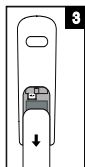
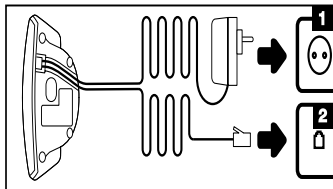
 **When replacing the battery, only use NiMH. Optimal battery life is reached after 3 cycles of full charge / discharge.**

Standby time : around 300 hours

Talk time : around 18 hours

5 Replace the battery door.


6 Put the handset on the base and charge for 24 hours before use.





Note :

When using your telephone, 3 different beep types can be heard :

 a validation beep

 an error beep

 a programming invitation beep

 long press to come back on idle mode at any time



To answer a call

Press the **Line** key to answer the call.



Press the **Line** key.

Or



Replace the handset on the base.



To make a call

Press the **Line** key.



Dial the number.



Predialling

First dial the phone number.



If you make a mistake press the **Correction** key to delete incorrect digits.



Press the **Line** key.

To store an entry in the phonebooks

Press the **Phonebook** key once to open Phonebook 1 or press the **Phonebook** key twice to open Phonebook 2.

Enter the memory number (0 to 9) you want to give to this entry.

Press the **Programming** key.

Enter the telephone number you want to store (up to 16 digits, including a pause by pressing the **Transfer** key).

If you make a mistake press the **Correction** key to delete incorrect digits.

Press the **Programming** key to confirm your setting.

To make a call from the phonebooks

Press the **Phonebook** key once to open Phonebook 1 or press the **Phonebook** key twice to open Phonebook 2.

Enter the memory number.

Display shows the corresponding number.

Press the **Line** key to call.


To view the phonebooks entries

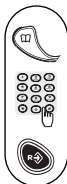
Press the **Phonebook** key once to open Phonebook 1 or press the **Phonebook** key twice to open Phonebook 2.

Enter the memory number.

Display shows the corresponding number.

Press the **Phonebook** key to exit.

 : Modify a number by pressing the **Correction** key, press it again to erase digits. Press **Programming** key to validate.



To delete an entry

Press the **Phonebook** key once to open Phonebook 1 or press the **Phonebook** key twice to open Phonebook 2.

Enter the memory number you want to delete.

Press the **Programming** key twice.

To call the last number (Redial)

Press the **Redial** key.

Display shows the last number called.

Press the **Line** key.

To call back the last five callers

To use the call log function you must first subscribe to the Caller Line Identification (CLI) Service. (See note 1 page 11).

Press the **Redial** key twice.

*Display shows the last number received (see note 4 page 11).
Use the keys 1 and 3 to navigate within the call log.*

Press the **2** key if you want to view the date and hour of the call.

Press the **6** key if you want to erase the entry
or

Press the **Line** key to make the call.

To transfer a call to another handset (Xalio 300 multihandset pack)

You can forward an external call to another handset.
During a call :

Press the **Transfer** key.

All handsets will ring.

Press the **Line** key on one of the other handset to take the transferred call.

! : If you have only one handset, pressing the **Transfer** key will also make your handset ring.

To set the ringer melody

You can choose from 7 ringer melodies.



Press the **Programming** key.



Press the **1** key.



Enter your choice of melody 1, 2, ..., or 7.
The selected melody is played.



Press the **Programming** key to confirm your setting.

To set the ringer volume

You can choose from 3 ringer volumes.



Press the **Programming** key.



Press the **2** key.



Enter your choice of volume 1 (low), 2 (medium) or 3 (high).
The melody is played at the selected volume.



Press the **Programming** key to confirm your setting.

To change the earpiece volume

You can choose from 3 earpiece volume levels.



Press the **Programming** key.



Press the **3** key.



Enter your choice of volume 1 (low), 2 (medium) or 3 (high).



Press the **Programming** key to confirm your setting.

To select Caller Display Type (country dependent*)

To use the Caller Display function you must first subscribe to the Service from your Network operator. (See Note 1, 2 and 3 page 11).

You can choose several types according to your country.

The numeric display on your Xalio 300 does not show the name of the caller.

Press the **Programming** key.

Press the **0** key.

Select 1, 2, 3.....

Press the **Programming** key to confirm your setting.

To select the recall type (key "R" setting) (country dependent*)

The use of some services accessed with R+1, R+2 and R+3 (call waiting, call forward...) will depend on the flash setting (short/long) according to your installation type (ISDN, Public, PABX).

Press the **Programming** key.

Press the **5** key.

Select 1 or 2.

Press the **Programming** key.

*(country dependent) = In some countries you may have only one default setting available.

To select tone dialling (country dependent*)



Press the **Programming** key.

Press the **Star** key.

Press the **Programming** key to confirm your setting.

To select pulse dialling (country dependent*)



This allows you to select pulse dialling (also called “Loop disconnect” and used in countries without DTMF tone dialling capability or using old PABX).

Press the **Programming** key.

Press the **Hash** key.

Press the **Programming** key.

To clear the network message notification



Use this function if the network does not clear the message notification after reading.

See note | page 11.



Press the **Programming** key.

Press the **4** key.

Press the **Programming** key.

**(country dependent) = In some countries you may have only one default setting available.*

Troubleshooting

PROBLEMS	CAUSES	SOLUTIONS
- No dialling tone when pressing  .	- The base station is not properly connected to electricity or to the telephone sockets. - Too far from the base station - Battery pack is low (low battery icon is displayed).	- Check the connections.(p 4). Reset the product by unplugging the power cord for few seconds and then by connecting it again - Move closer to the base - Charge battery pack for at least 24 hours. (page 4).
-  icon is blinking.	- The handset is out of range.	- Move closer to the base station.
- When the handset is placed on the charging unit, no beep is heard.	- The handset is not placed correctly on the base station charging unit. - Charging contacts are dirty.	- Take the handset off the base station and put it back again. - Clean them with a clean and dry cloth.
- Battery icon remains empty although the handset has charged for 24 hours.	- Handset battery pack is defective.	Please contact your PHILIPS dealer in order to purchase new rechargeable battery pack.
- No symbol on the display.	- Battery pack is uncharged.	Make sure your product is plugged in. (p 4). Charge battery pack. (p 4).
- Bad audio quality (crackles, muted, echo, etc.).	- Interference from nearby electrical appliance. - Base station installed in a room with thick walls. - You are using the handset too far from the base station.	- Try to plug the base station in elsewhere. - Install the base station in a different room. - Move closer to the base station. - Reduce the volume level (p 8)
- The Caller Line Identification does not work.	- Service not activated or wrong operator or wrong setting.	- Check your subscription with network or change caller identification type (see p 9). Philips cannot guarantee the operation behind an ISDN adapter or a PABX.
- The telephone rings while on line.	- An attempt to transfer a call is in progress.	- Press the line key to take the line if appropriate.

Note 1 : For more information on this function, contact your operator. Available also subject to technical availability.

Note 2 : If Caller Display type does not work, try another type (1, 2,3...).

Note 3 : Philips has designed the Xalio 300 to work on a PSTN (analogue) line. Use on an ISDN line with an adapter is not guaranteed.

Note 4 : The screen can display if non recognised number, an unidentified call (unlisted numbers, withheld caller identification).

Environment and Safety

Safety information

The Xalio 300 is not designed for making emergency calls when the power fails. An alternative should be made available for making emergency calls.

Power requirements

The product requires an electrical supply of 220-240V, alternating monophased current, excluding IT installations defined in standard EN 60-950.

WARNING

The electrical network is classified as dangerous according to criteria in the standard EN 60-950. The only way to power down the product is to unplug the power supply from the electrical outlet. Ensure the electrical outlet is located close to the apparatus and is always easily accessible.

Telephone connections

The voltage on the network is classified as TNV-3 (Telecommunications Network Voltages) as defined in the standard EN 60-950.

Safety precautions

Do not allow the handset to come into contact with liquids. Do not open the handset or the base station. This could expose you to high voltages. Do not allow the charging contacts or the battery to come into contact with conductive materials.

Environmental care

Please remember to observe the local regulations regarding the disposal of your packaging materials, exhausted batteries and old phones and where possible promote their recycling.

Conformity

We, Philips, declare that the product Xalio 300 is in compliance with ANNEX III of the R&TTE-Directive 1999/5/EC and then with the following essential requirements :

Article 3.1 a : (protection of the health & the safety of the user)
EN 60950 (2000)

Article 3.1 b : (protection requirements with respect to electromagnetic compatibility)
ETSI EN 301 489-6 V1.1.1 (09/200) & ETSI EN 301 489-1 V1.3.1 (09/2001)

Article 3.2 : (effective use of the radio spectrum)
EN 301 406 (2001)

The presumption of conformity with the essential requirements regarding Council Directive 1999/5/EC is ensured.

Date : 06/01/2003

Vice president & General manager DECT & Home Telephony

The product can only be connected to the analogue telephone network in the countries indicated on the back cover of this manual.

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